

Substitute for form 1449/PTO

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

*(Use as many sheets as necessary)*

**Complete if Known**

Application Number

Unknown

10/572888

Filing Date

*Of Even Date*

First Named Inventor

**Dan Davidovici**

### Art Unit

Unknown	2884
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Examiner Name

~~Unknown~~ Jessica Eley

Attorney Docket Number

3081.156US01

Sheet

1

of

2

## U.S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T <sup>6</sup>
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)			
/JE/		DE 42 28 366 A1	03/03/1994	Uhl	X (abstract)
/JE/		DE 198 01 139 A1	07/15/1999	Uhl	
/JE/		DE 199 57 418 A1	05/31/2001	Knebel	

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Substitute for form 1449/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(Use as many sheets as necessary)</i>				<i>Complete if Known</i>	
				Application Number	Unknown <b>61572888</b>
				Filing Date	<i>Of Even Date</i>
				First Named Inventor	Dan Davidovici
				Art Unit	<del>Unknown</del> <b>2884</b>
				Examiner Name	<del>Unknown</del> <b>Jessica Eley</b>
Sheet	2	of	2	Attorney Docket Number	3081.156US01
<b>NON PATENT LITERATURE DOCUMENTS</b>					
EXAMINER INITIAL <sup>*</sup>	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T <sup>2</sup>
/JE/		DENK, W, et al., "Two-photon molecular excitation in laser scanning microscopy," <u>Handbook of Biological Confocal Microscopy</u> , Plenum Press, New York, 2 pgs. (1995).			
		<del>Bio-Rad, Technical Note 03, "Multi-Photon Fluorescence Microscopy from Bio-Rad".</del>			
		<del>Bio-Rad, Technical Note 05, "The Benefits of Non-Descanned (External) Detectors in Multi-Photon Microscopy".</del>			
		<del>Bio-Rad, Technical Note 09, "Optimum Optical Design Characteristics for Confocal and Multi-Photon Imaging Systems".</del>			
		<del>Bio-Rad, note 14 technical, "Lifetime Imaging with the Bio-Rad Radiance2100™ MP".</del>			
		<del>Bio-Rad, "Radiance 2100™ MP" (homepage of Bio-Rad: <a href="http://microscopy.bio-rad.com">http://microscopy.bio-rad.com</a>).</del>			
		<del>Bio-Rad, "Hardware FAQs" (homepage of Bio-Rad: <a href="http://microscopy.bio-rad.com">http://microscopy.bio-rad.com</a>).</del>			
/JE/		MESSLER, P., et al., "Instrumentation for multiwavelengths excitation imaging," <u>National Library of Medicine</u> (1996).			
EXAMINER SIGNATURE	/Jessica Eley/			DATE CONSIDERED	/Jessica Eley/
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